

L Number	Hits	Search Text	DB	Time stamp
1	1522	345/440	USPAT	2004/08/20 09:35
2	308	345/440.1	USPAT	2004/08/20 09:35
3	0	345/763345/771	USPAT	2004/08/20 09:35
4	120	717/105	USPAT	2004/08/20 09:35
5	249	717/109	USPAT	2004/08/20 09:35
6	133	717/113	USPAT	2004/08/20 09:35
7	2148	345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113	USPAT	2004/08/20 09:38
8	1839	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (connect\$4 or link\$4)	USPAT	2004/08/20 09:38
9	1242	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (connect\$4 or link\$4)same display\$4	USPAT	2004/08/20 09:39
10	156	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (web or internet) same (connect\$4 or link\$4)same display\$4	USPAT	2004/08/20 10:09
11	59	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4)same display\$4	USPAT	2004/08/20 10:08
12	14	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4)same display\$4 same (connect\$4 or link\$4) same (element\$1 or instrument\$1 or icon\$1)	USPAT	2004/08/20 09:41
15	6	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4)same display\$4 same (connect\$4 or link\$4) same (element\$1 or instrument\$1 or icon\$1) and data near4 (transfer\$4 or transmit\$4 or transmiss\$4 or flow\$4)	USPAT	2004/08/20 09:44
16	7	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4)same display\$4 same (connect\$4 or link\$4) same (element\$1 or instrument\$1 or icon\$1) and (information or data) near4 (transfer\$4 or transmit\$4 or transmiss\$4 or flow\$4)	USPAT	2004/08/20 10:08
18	7	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4)same display\$4 same (connect\$4 or link\$4) same (element\$1 or instrument\$1 or icon\$1) and (information or data) near4 (transfer\$4 or transmit\$4 or transmiss\$4 or flow\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:12
19	59	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4)same display\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:12
20	156	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (web or internet) same (connect\$4 or link\$4)same display\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:10
17	1	"20020075267" and waveform and acquisition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:26
21	4	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (web or internet) same (connect\$4 or link\$4)same display\$4 and(waveform near3 acquisition or waveform\$1 or oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:11
22	4	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (web or internet) same (connect\$4 or link\$4)same display\$4 and (waveform near3 acquisition or waveform\$1 or oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:17

24	0	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4) same display\$4 same (connect\$4 or link\$4) same (element\$1 or instrument\$1 or icon\$1) and (information or data) near4 (transfer\$4 or transmit\$4 or transmiss\$4 or flow\$4) and (waveform near3 acquisition or waveform\$1 or oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:12
23	2	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4) same display\$4 and (waveform near3 acquisition or waveform\$1 or oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:16
25	0	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and process\$4 same (web or internet) same (connect\$4 or link\$4) same display\$4 same (waveform near3 acquisition or waveform\$1 or oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:16
26	0	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (web or internet) same (connect\$4 or link\$4) same display\$4 same (waveform near3 acquisition or waveform\$1 or oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:16
27	4	(345/440 or 345/440.1 or 345/763345/771 or 717/105 or 717/109 or 717/113) and (web or internet) same (connect\$4 or link\$4) same display\$4 and (waveform near3 acquisition or waveform\$1 or oscilloscope) and display\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:17
28	1	"20020075267" and waveform and acquisition and process\$4 near10 web	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:27
29	1	"20020075267" and waveform same acquisition and process\$4 near10 web	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:27
30	1	"20020075267" and waveform same acquisition same process\$4 near10 web	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:27

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Brief Description
[0029] FIG. 20

Detail Description
[0033] FIG. 21
constructed in ac
shown from left to
automated or ma
plurality of analog
oscilloscope of the
accordance with
that are in turn co
acquisition control
accordance with
interface 2115.
2112 as well as a

Detail Description
[0034] Various
a preprocessing
processing functi
resulting in proce
then exported an
the system 2145
processing has b
display at 2150 d

FIG. 21

Patent Application Publication Jun. 20, 2002 Sheet 23 of 23 US 2002/0075267 A1

Details Text

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EAST Browser - L1: (1) "200207526... | US 2002075267 | Tag: S | Doc: 1/1 | "Full" 5/38 (Total image... X

File Edit View Tools Window Help

resulting two-dimensional persistence map is not traditionally available user other than visually on the display and therefore cannot be act consumed by the DSO for further processing. The same applies, f the display of two waveforms in an X vs. Y format. Thus, at this tir flexible system for visualizing and defining an entire processing flow DSO, from the captured waveform through to the display and/or oth devices, in a graphical manner, does not exist.

Brief Description of Drawings Paragraph - DRTX (3):
[0010] FIG. 1 is a graphical representation of a processing web fo LeCroy, traditional, fixed-feature instrument in accordance with the

Brief Description of Drawings Paragraph - DRTX (6):
[0013] FIG. 4 depicts a simple processing web configuration;

Brief Description of Drawings Paragraph - DRTX (7):
[0014] FIG. 5 depicts a further processing web configuration;

Brief Description of Drawings Paragraph - DRTX (8):
[0015] FIG. 6 depicts separate processing paths in a processing

Brief Description of Drawings Paragraph - DRTX (15):
[0022] FIG. 13 depicts a simple form of a processing web.

Brief Description of Drawings Paragraph - DRTX (16):

FIG. 4

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10:49 AM

EAST Browser - L1: (1) "2002007526..." | US 20020075267 | Tag: S | Doc: 1/1 | "Full" 6/38 (Total image...

File Edit View Tools Window Help

resulting two-dimensional persistence map is not traditionally available to the user other than visually on the display, and therefore cannot be acted upon by the DSO for further processing. The same applies, for example, to the display of two waveforms in an X vs. Y format. Thus, at this time, there is no flexible system for visualizing and defining an entire processing flow for a DSO, from the captured waveform through to the display and/or other output devices, in a graphical manner, does not exist.

Brief Description of Drawings Paragraph - DRTX (3):
[0010] FIG. 1 is a graphical representation of a processing web for a LeCroy, traditional, fixed-feature instrument in accordance with the prior art.

Brief Description of Drawings Paragraph - DRTX (6):
[0013] FIG. 4 depicts a simple processing web configuration;

Brief Description of Drawings Paragraph - DRTX (7):
[0014] FIG. 5 depicts a further processing web configuration;

Brief Description of Drawings Paragraph - DRTX (8):
[0015] FIG. 6 depicts separate processing paths in a processing web.

Brief Description of Drawings Paragraph - DRTX (15):
[0022] FIG. 13 depicts a simple form of a processing web.

Brief Description of Drawings Paragraph - DRTX (16):

FIG. 5

Details Text Image HTML KWIC

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EAST Browser - L1: (1) "2002007526... | US 20020075267 | Tag: S | Doc: 1/1 | "Full" 7/38 (Total image... X

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resulting two-dimensional persistence map is not traditionally available other than visually on the display and therefore cannot be accessed by the DSO for further processing. The same applies to the display of two waveforms in an X vs. Y format. Thus, at this time, a flexible system for visualizing and defining an entire processing flow from the captured waveform through to the display and/or output devices, in a graphical manner, does not exist.

Brief Description of Drawings Paragraph - DRTX (3):
[0010] FIG. 1 is a graphical representation of a processing web in a LeCroy, traditional, fixed-feature instrument in accordance with the prior art.

Brief Description of Drawings Paragraph - DRTX (6):
[0013] FIG. 4 depicts a simple processing web configuration in accordance with the prior art.

Brief Description of Drawings Paragraph - DRTX (7):
[0014] FIG. 5 depicts a further processing web configuration in accordance with the prior art.

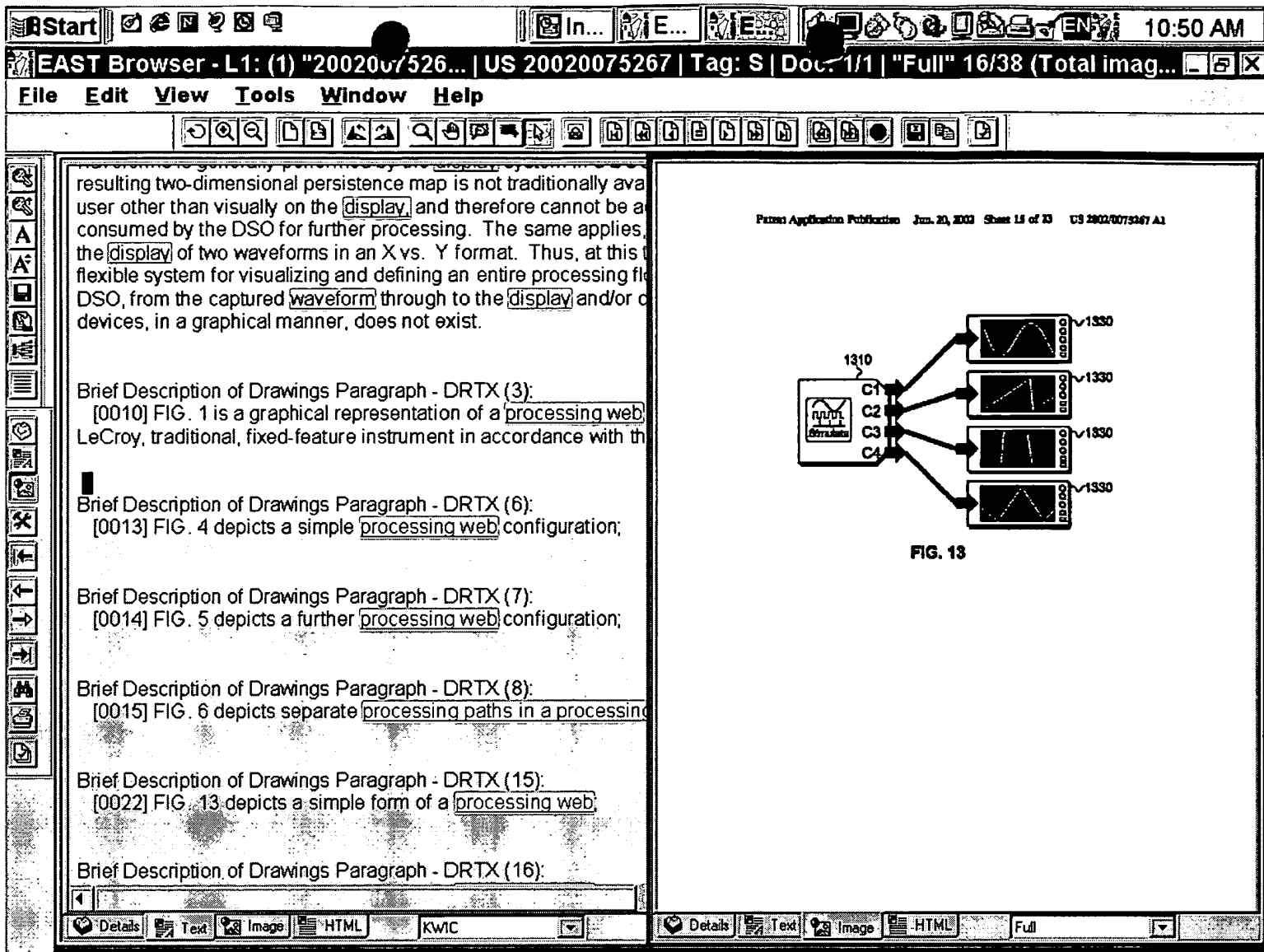
Brief Description of Drawings Paragraph - DRTX (8):
[0015] FIG. 6 depicts separate processing paths in a processing web in accordance with the prior art.

Brief Description of Drawings Paragraph - DRTX (15):
[0022] FIG. 13 depicts a simple form of a processing web in accordance with the prior art.

Brief Description of Drawings Paragraph - DRTX (16):
[0023] FIG. 14 depicts a further form of a processing web in accordance with the prior art.

FIG. 6

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Details Text Image HTML Full

Brief Description of Drawings Paragraph - DRTX (19):
[0026] FIG. 17 is a flowchart depicting a sequence for dropping component into a processing web using a processing web editor.

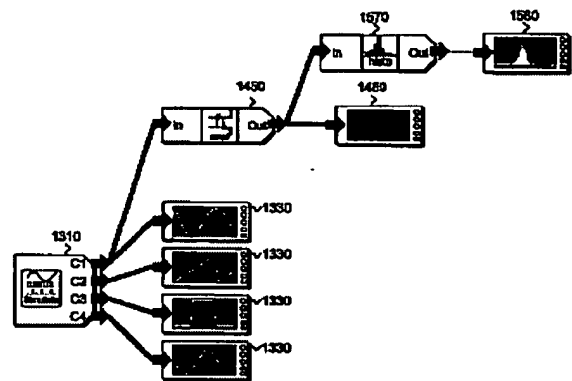
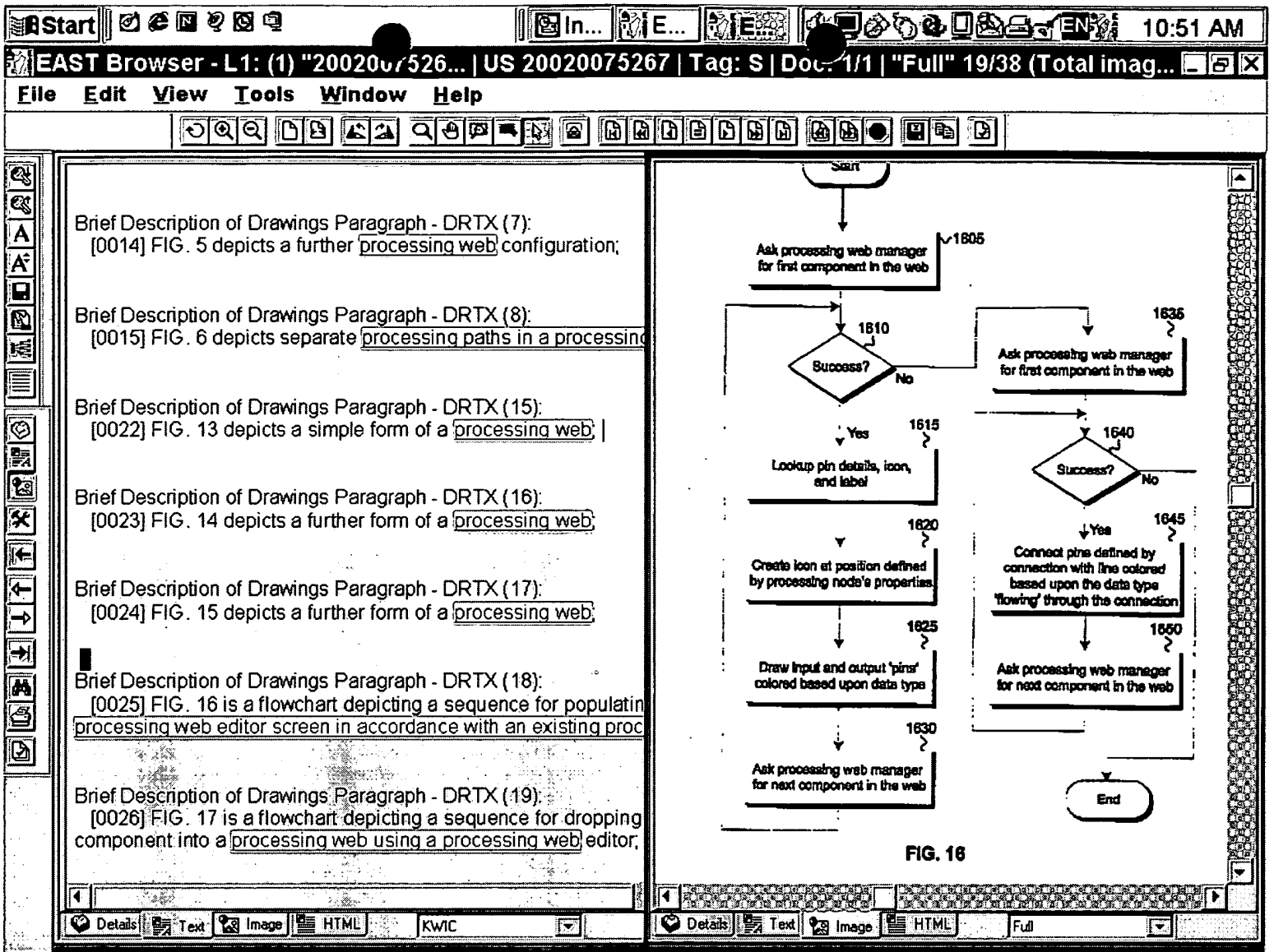
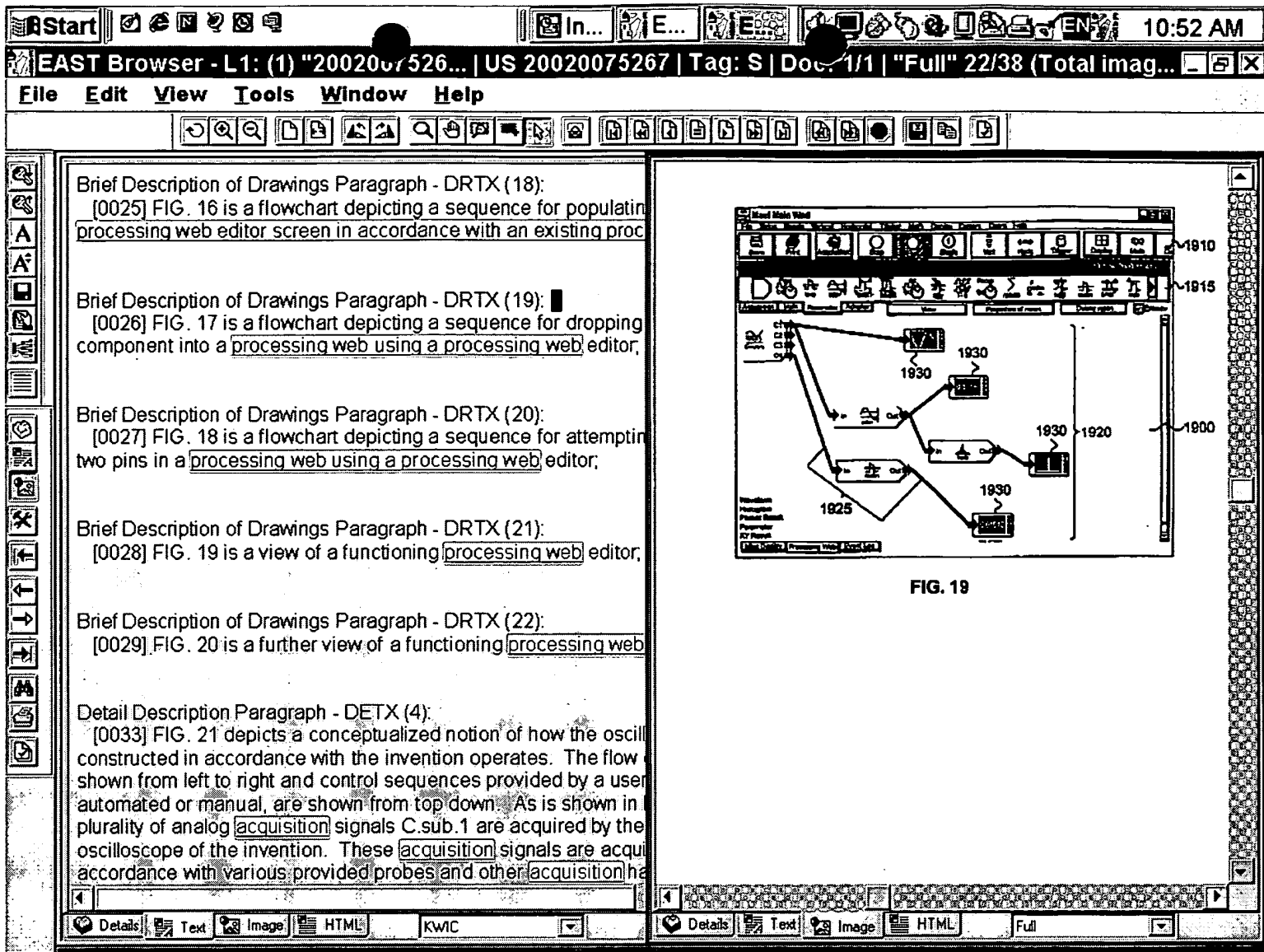


FIG. 15





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File Edit View Tools Window Help

[Icons]

Brief Description of Drawings Paragraph - DRTX (18):
[0025] FIG. 16 is a flowchart depicting a sequence for populating processing web editor screen in accordance with an existing proc

Brief Description of Drawings Paragraph - DRTX (19):
[0026] FIG. 17 is a flowchart depicting a sequence for dropping component into a processing web using a processing web editor;

Brief Description of Drawings Paragraph - DRTX (20):
[0027] FIG. 18 is a flowchart depicting a sequence for attempting two pins in a processing web using a processing web editor;

Brief Description of Drawings Paragraph - DRTX (21):
[0028] FIG. 19 is a view of a functioning processing web editor;

Brief Description of Drawings Paragraph - DRTX (22):
[0029] FIG. 20 is a further view of a functioning processing web

Detail Description Paragraph - DETX (4):
[0033] FIG. 21 depicts a conceptualized notion of how the oscill constructed in accordance with the invention operates. The flow shown from left to right and control sequences provided by a user automated or manual, are shown from top down. As is shown in plurality of analog acquisition signals C.sub.1 are acquired by the oscilloscope of the invention. These acquisition signals are acquired in accordance with various provided probes and other acquisition ha

Details Text Image HTML KWIC

FIG. 20

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EAST Browser - L16: (7) (1 or 2 or 3... | US 6700575 | Tag: S | Doc: 1/7 | Full" 6/54 (Total images 54)

File Edit View Tools Window Help

US-PAT-NO: 6700575

DOCUMENT-IDENTIFIER:

TITLE: Methods and management

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Detailed Description Text -
Because of the implication
presently a PCMS program
system, thought should be g
are defined. Analysts shou
to implement this feature.
charts. The "auto add" feat
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may be entered in the datab
type of chart to be created i
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the chart name is compared
automatically create a chart
notifying the user of the cha

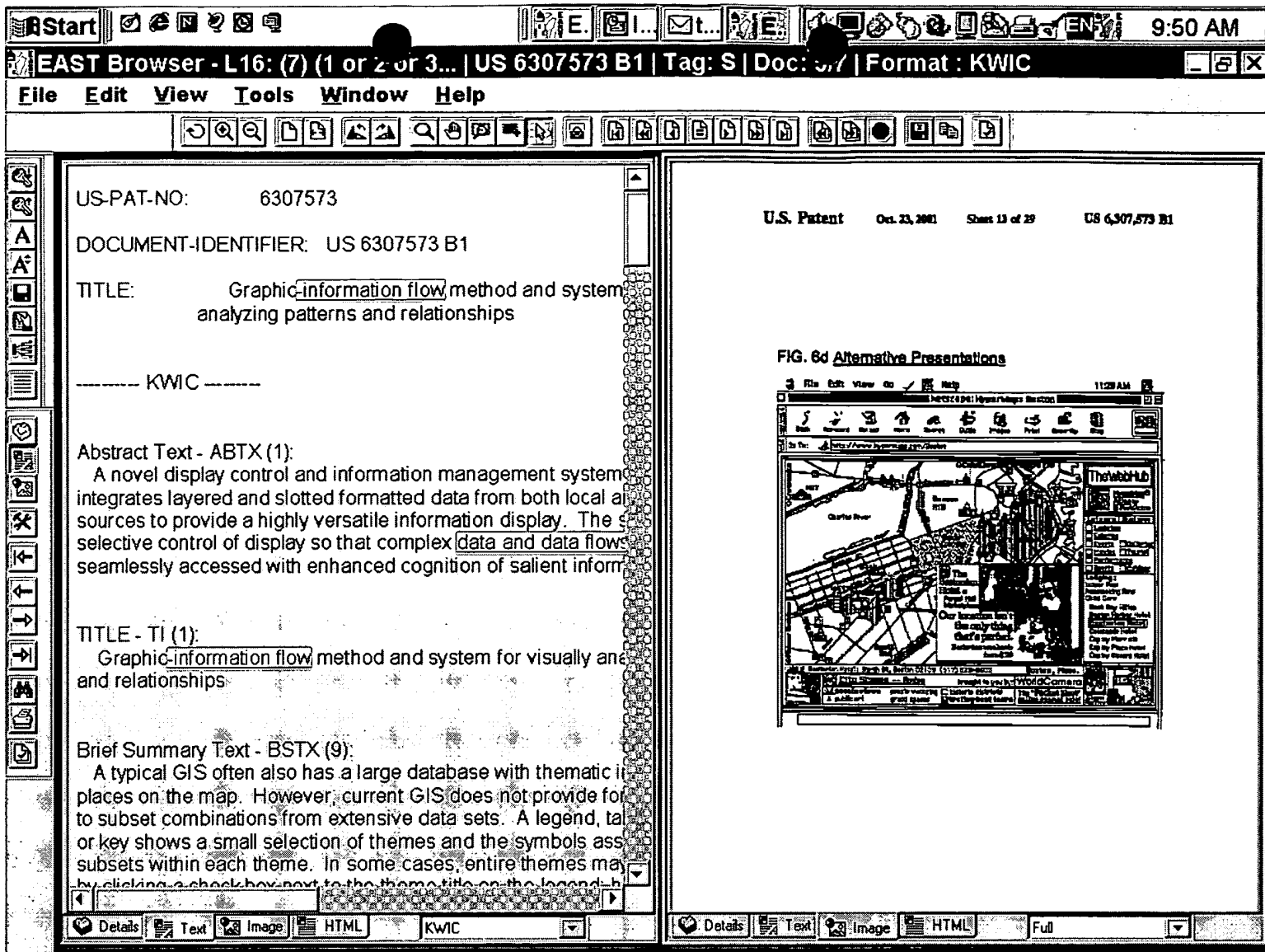
Detailed Description Text -
If "L Charts" was selected
exemplary L charts page 12
presently preferred embod

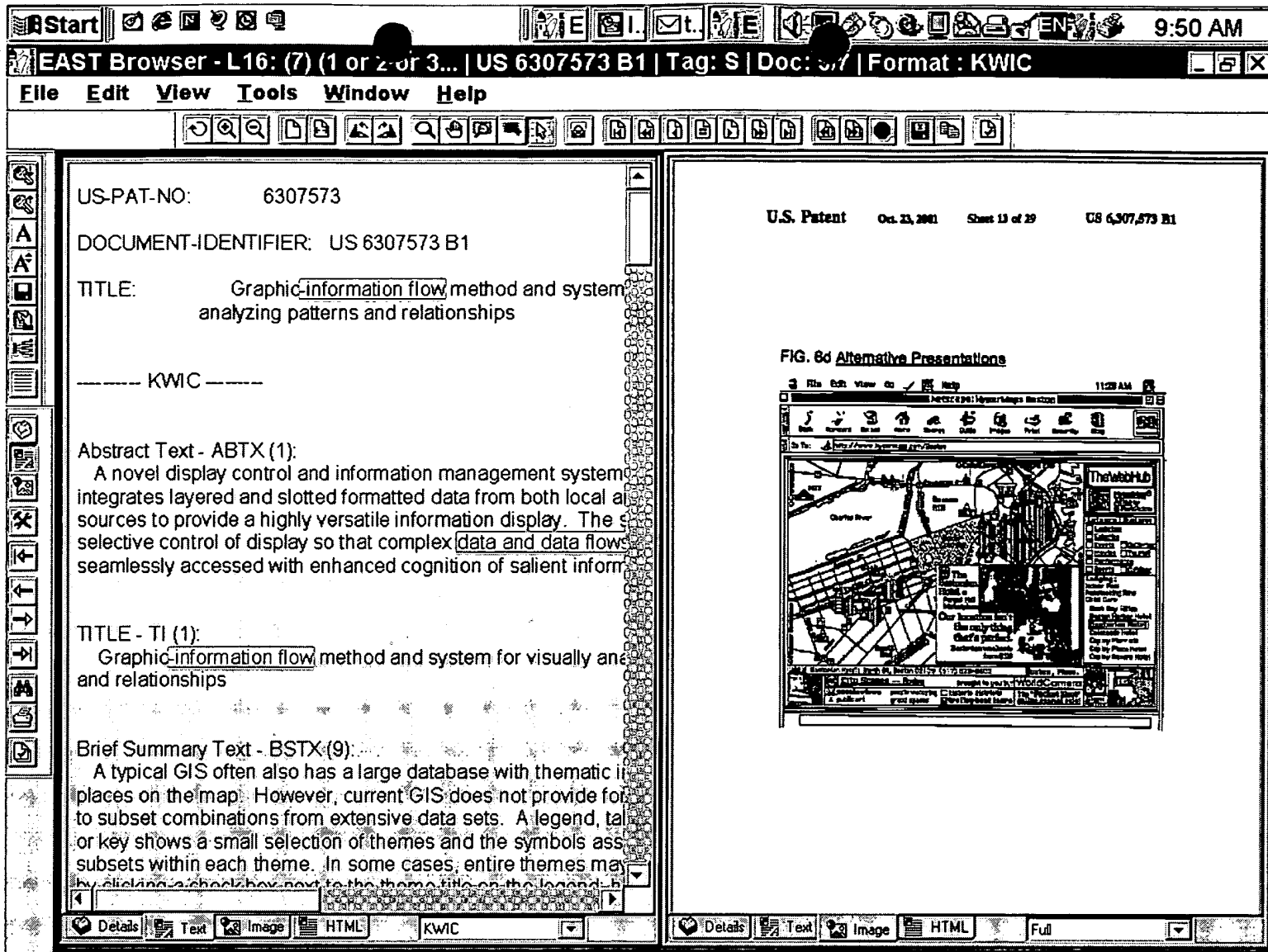
U.S. Patent Mar. 2, 2004 Sheet 5 of 26 US 6,700,575 B1

FIG. 2

```
graph TD
    subgraph SERVER [SERVER 200]
        DB[DATABASE 214]
        ES1[EXECUTABLE SOFTWARE 212]
        T1[TABLES 213]
        LT[LINKAGE TABLES 224]
        ES1 --> T1
        T1 --> LT
        DB --> ES1
    end
    SERVER -- 222 --> INT((INTERNET 204))
    SERVER -- 220 --> EXT((EXTRANET 206))
    INT -- 208 --> UWS1[USER WORK STATION]
    INT -- 209 --> UWS2[USER WORK STATION]
    EXT -- 210 --> UWS3[USER WORK STATION]
    EXT -- 211 --> UWS4[USER WORK STATION]
    UWS4 --- MON[211]
    UWS4 --- KB[213]
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EAST Browser - L16: (7) (1 or 2 or 3... | US 6307573 B1 | Tag: S | Doc: 57 | Format : KWIC

File Edit View Tools Window Help

US-PAT-NO: 6307573

DOCUMENT-IDENTIFIER: US 6307573 B1

TITLE: Graphic-information flow method and system analyzing patterns and relationships

----- KWIC -----

Abstract Text - ABTX (1):

A novel display control and information management system integrates layered and slotted formatted data from both local and remote sources to provide a highly versatile information display. The system provides selective control of display so that complex data and data flows can be seamlessly accessed with enhanced cognition of salient information.

TITLE - TI (1):

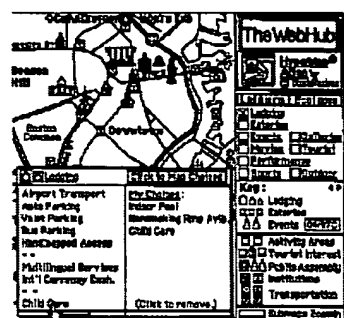
Graphic-information flow method and system for visually analyzing patterns and relationships

Brief Summary Text - BSTX (9)

A typical GIS often also has a large database with thematic information placed on the map. However, current GIS does not provide for easy access to subset combinations from extensive data sets. A legend, table, or key shows a small selection of themes and the symbols associated with subsets within each theme. In some cases, entire themes may be displayed by clicking a checkbox next to the theme title on the legend.

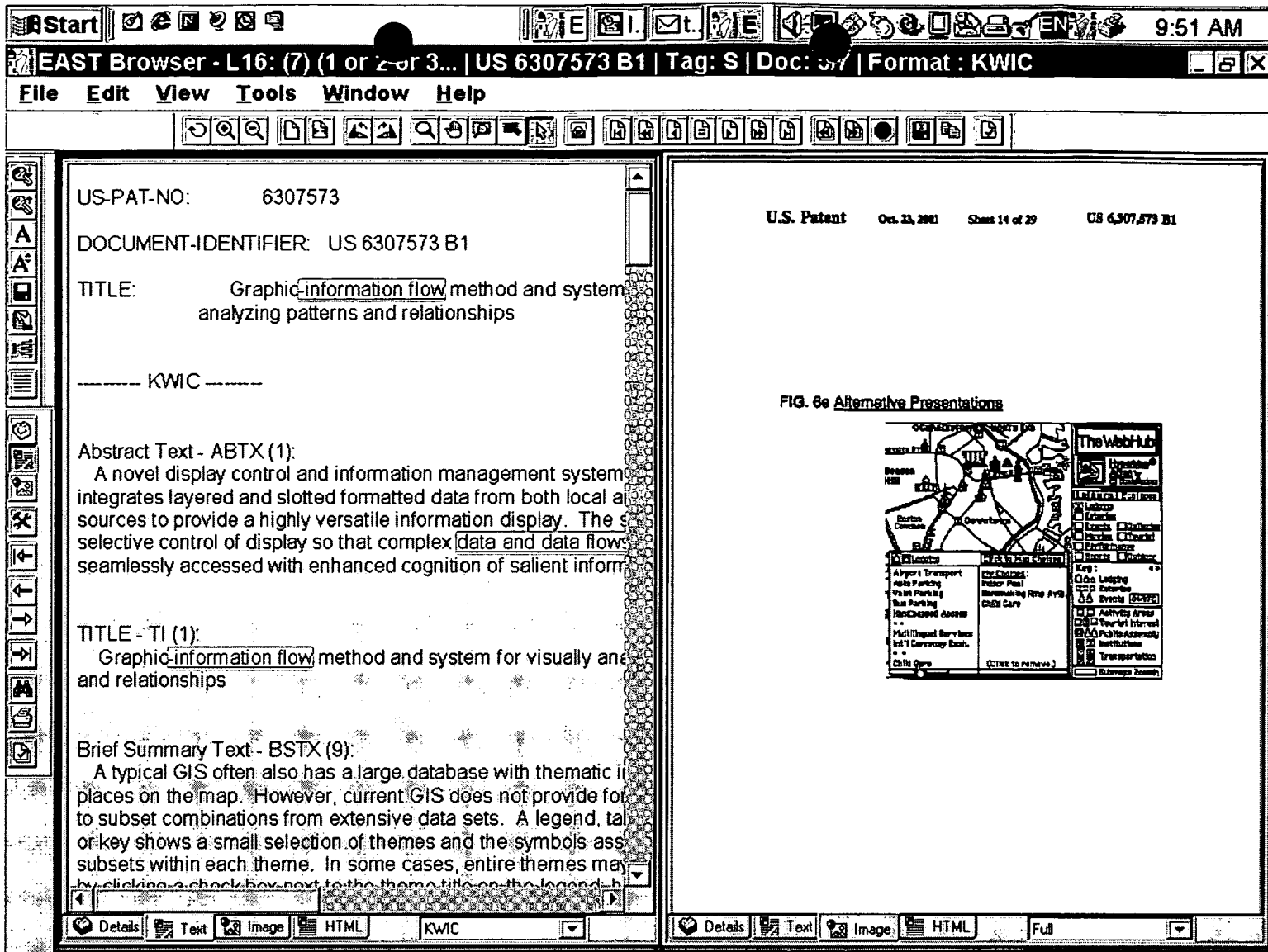
U.S. Patent Oct. 23, 2001 Sheet 14 of 29 US 6,307,573 B1

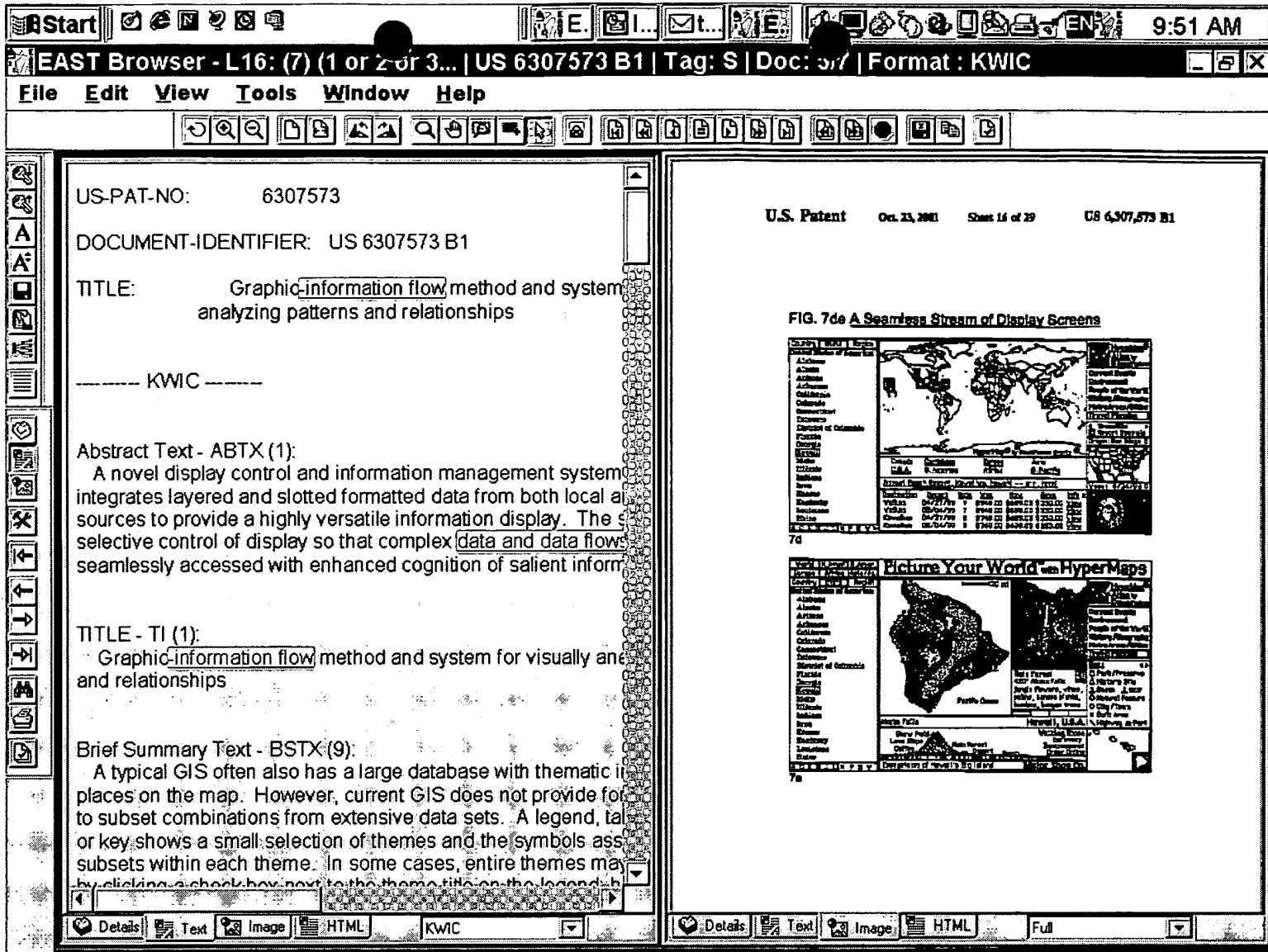
FIG. 6e Alternative Presentations

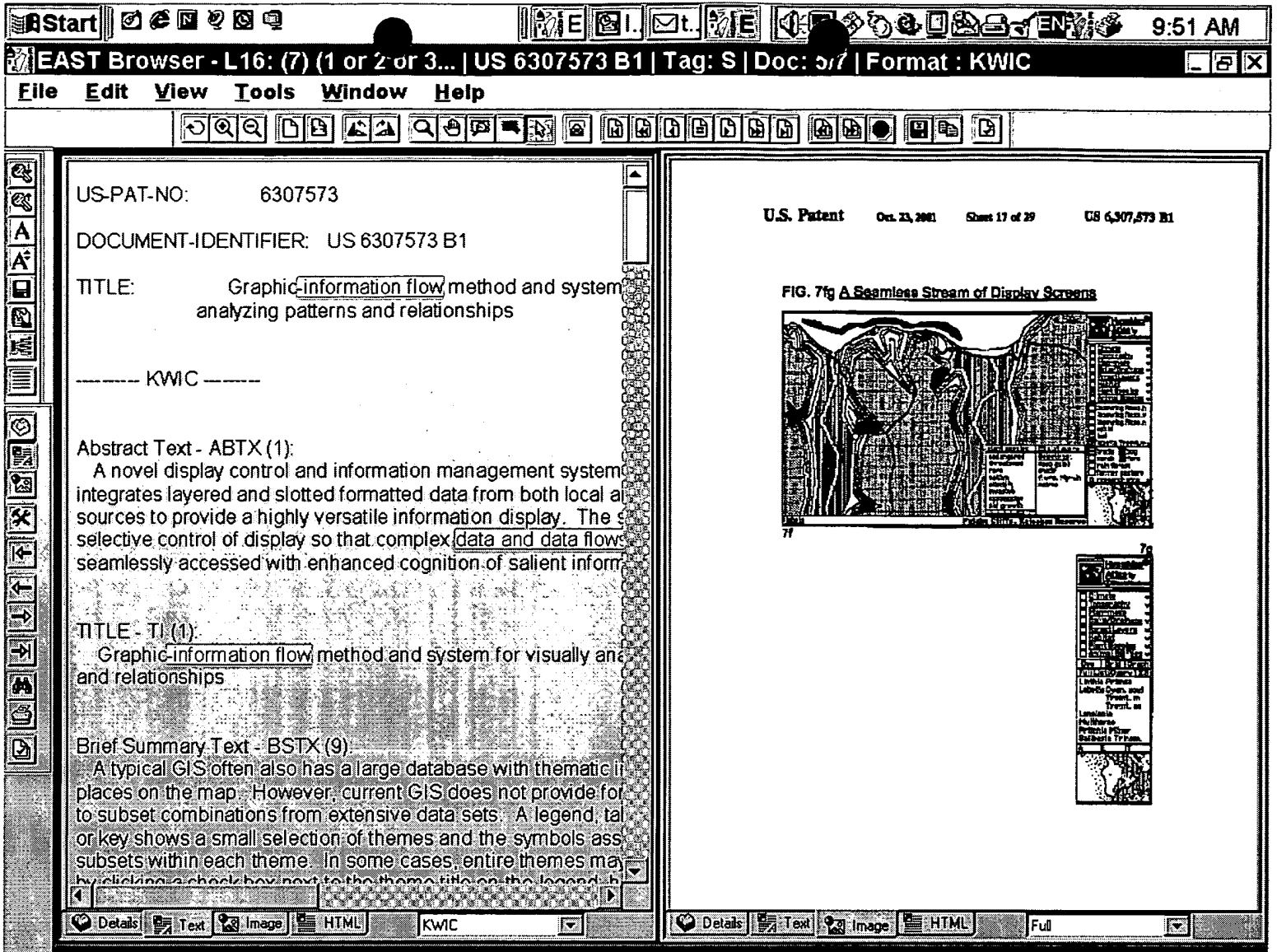


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FILE

EDIT

VIEW

TOOLS

WINDOW

HELP

9:51 AM

EAST Browser - L16: (7) (1 or 2 or 3... | US 6307573 B1 | Tag: S | Doc: 57 | Format : KWIC

File Edit View Tools Window Help

US-PAT-NO: 6307573

DOCUMENT-IDENTIFIER: US 6307573 B1

TITLE: Graphic-information flow method and system analyzing patterns and relationships

----- KWIC -----

Abstract Text - ABTX (1):

A novel display control and information management system integrates layered and slotted formatted data from both local and remote sources to provide a highly versatile information display. The system provides selective control of display so that complex data and data flows can be seamlessly accessed with enhanced cognition of salient information.

TITLE - TI (1):

Graphic-information flow method and system for visually analyzing patterns and relationships

Brief Summary Text - BSTX (9):

A typical GIS often also has a large database with thematic information placed on the map. However, current GIS does not provide for the ability to subset combinations from extensive data sets. A legend, table, or key shows a small selection of themes and the symbols associated with the subsets within each theme. In some cases, entire themes may be selected by clicking a check box next to the theme title on the legend.

Details

Text

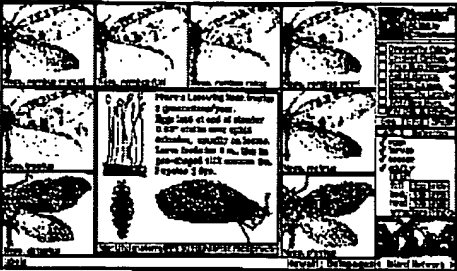
Image

HTML


KWIC

U.S. Patent Oct. 23, 2001 Sheet 18 of 29 US 6,307,573 B1

FIG. 7h A Seamless Stream of Display Screens



7h Interactive Catalog



7h Interactive Chart

Details

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Image

HTML

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EAST Browser - L16: (7) (1 or 2 or 3... | US 6307573 B1 | Tag: S | Doc: 57 | Format : KWIC

File Edit View Tools Window Help

US-PAT-NO: 6307573

DOCUMENT-IDENTIFIER: US 6307573 B1

TITLE: Graphic-information flow method and system analyzing patterns and relationships

----- KWIC -----

Abstract Text - ABTX (1):

A novel display control and information management system integrates layered and slotted formatted data from both local and remote sources to provide a highly versatile information display. The system provides selective control of display so that complex data and data flows can be seamlessly accessed with enhanced cognition of salient information.

TITLE - TI (1):

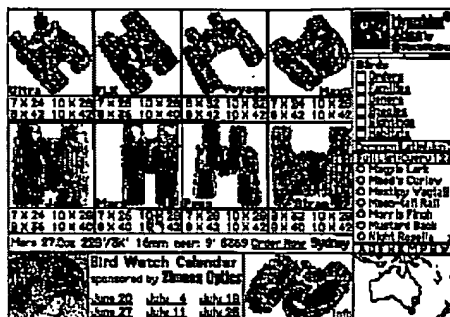
Graphic-information flow method and system for visually analyzing patterns and relationships

Brief Summary Text - BSTX (9):

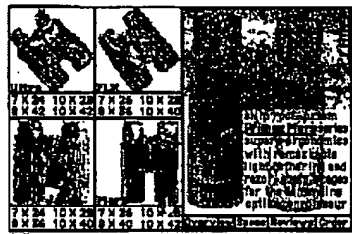
A typical GIS often also has a large database with thematic information. However, current GIS does not provide for easy access to subset combinations from extensive data sets. A legend, table or key shows a small selection of themes and the symbols associated with each subset within each theme. In some cases, entire themes may be selected by clicking a check box next to the theme title on the legend.

U.S. Patent Oct. 23, 2001 Sheet 25 of 29 US 6,307,573 B1

FIG. 9c Integrated Informational Advertising



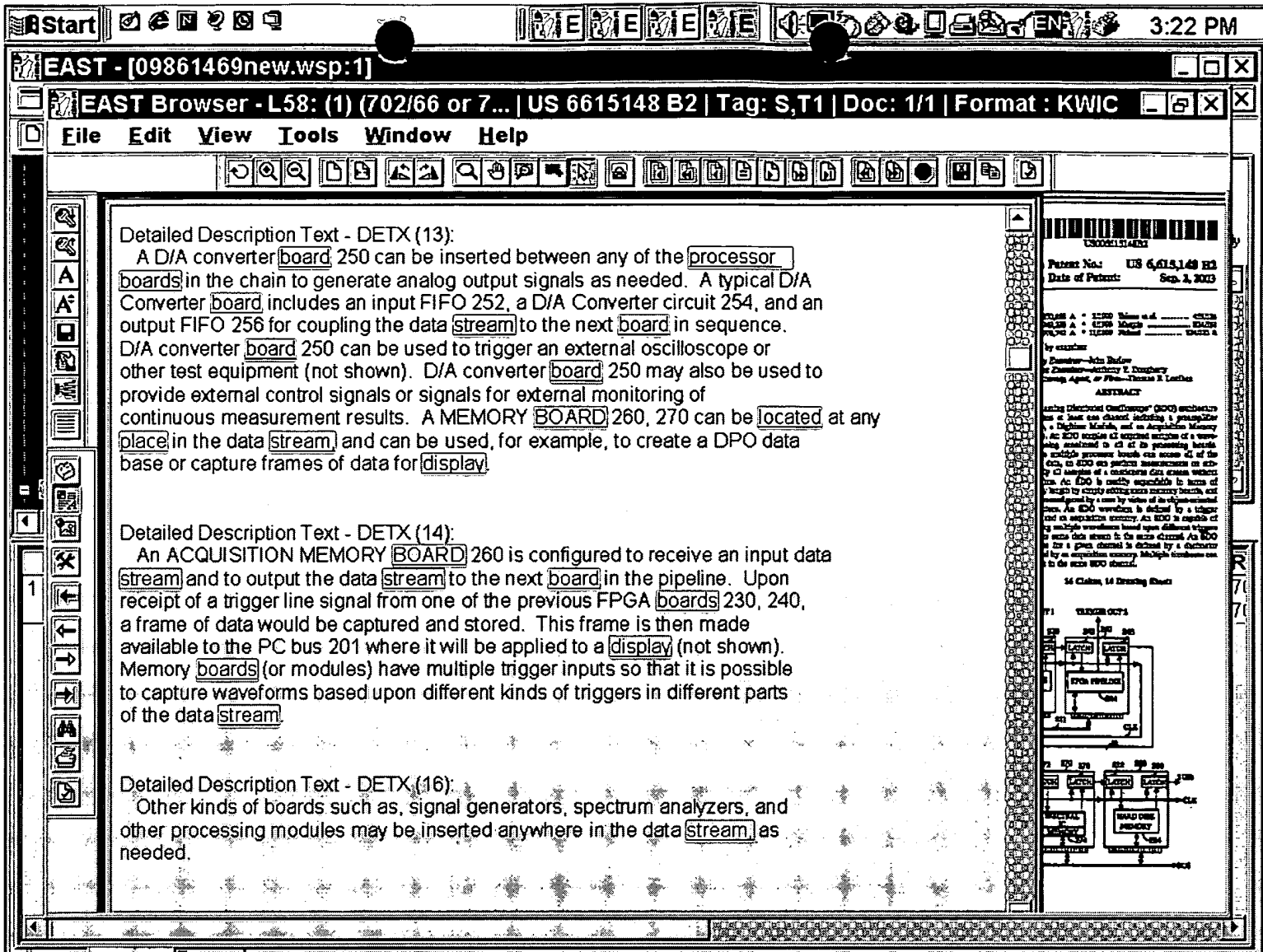
1 Product catalog in slotted map.



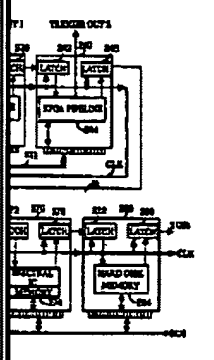
2 Product catalog in slotted map with pop-up.

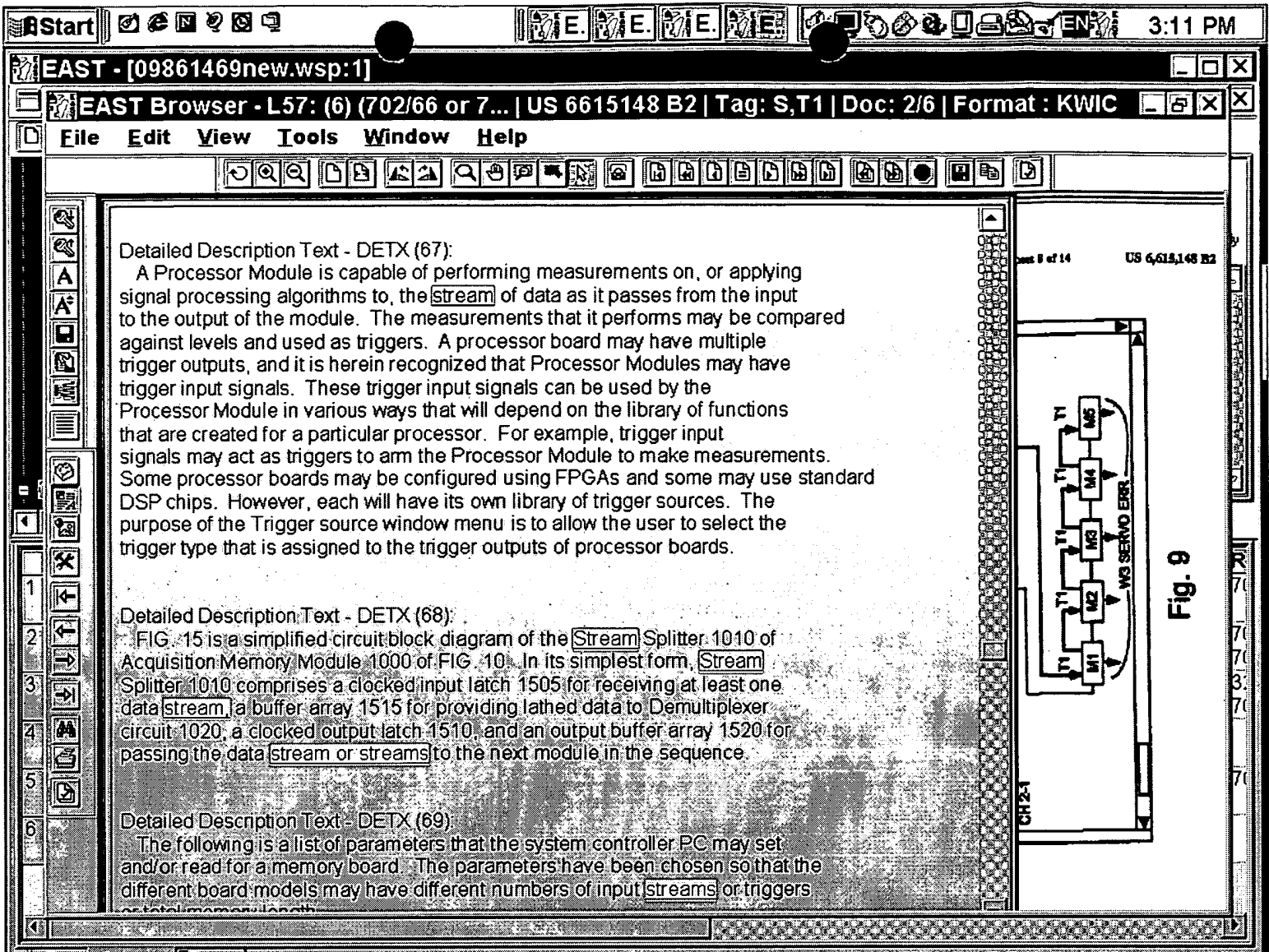
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In this regard, note that any number of channels is possible because of the





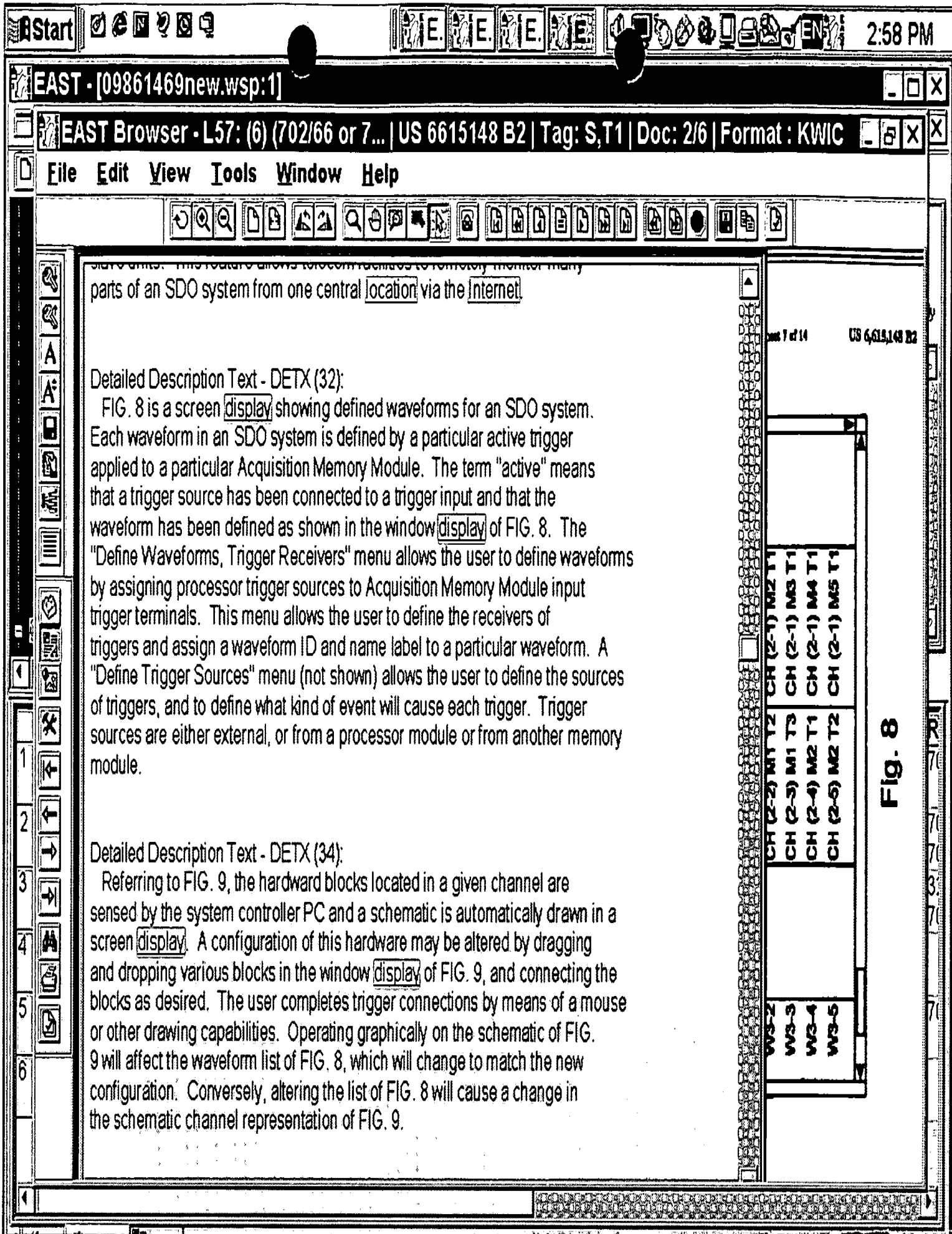
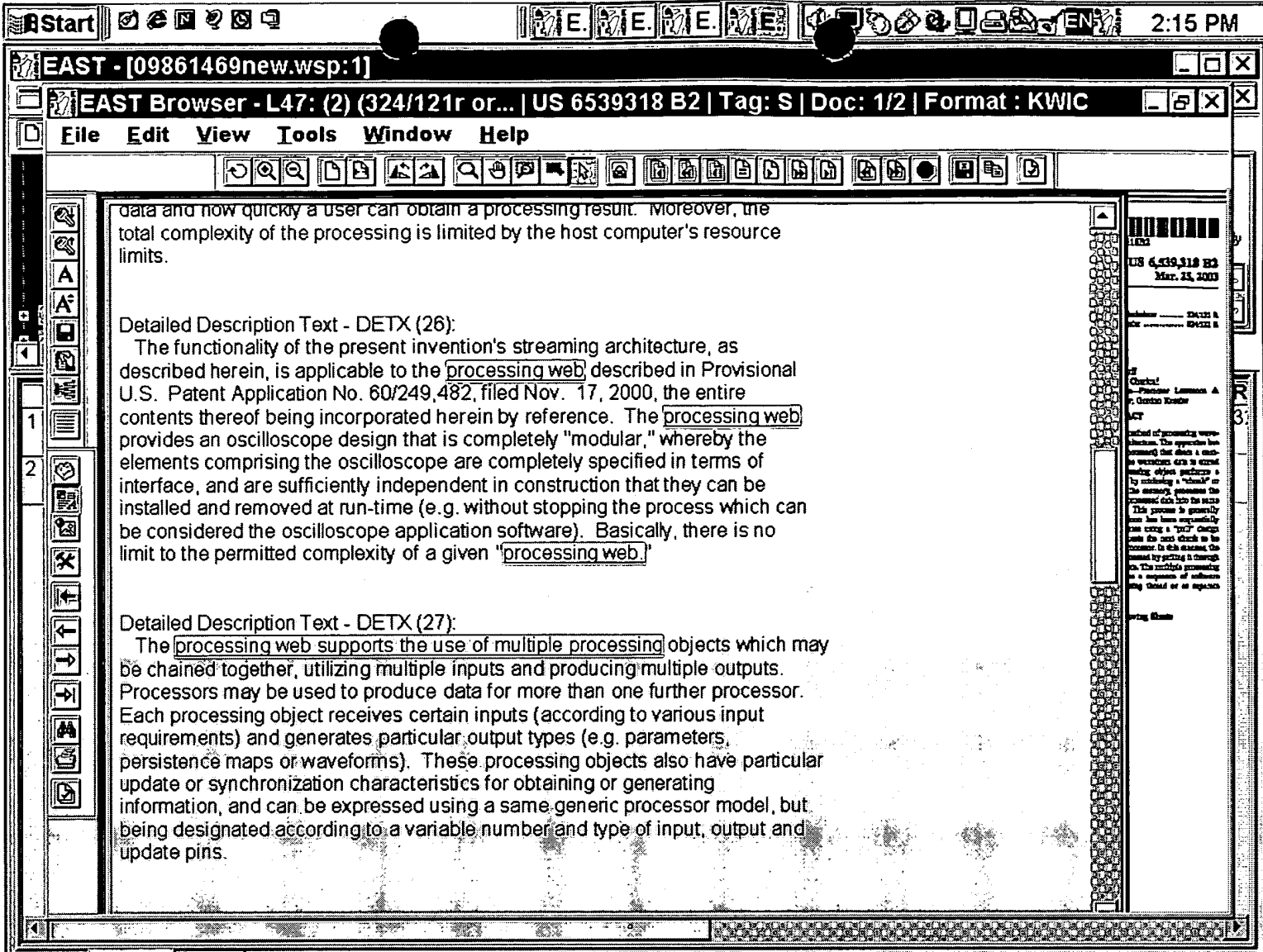
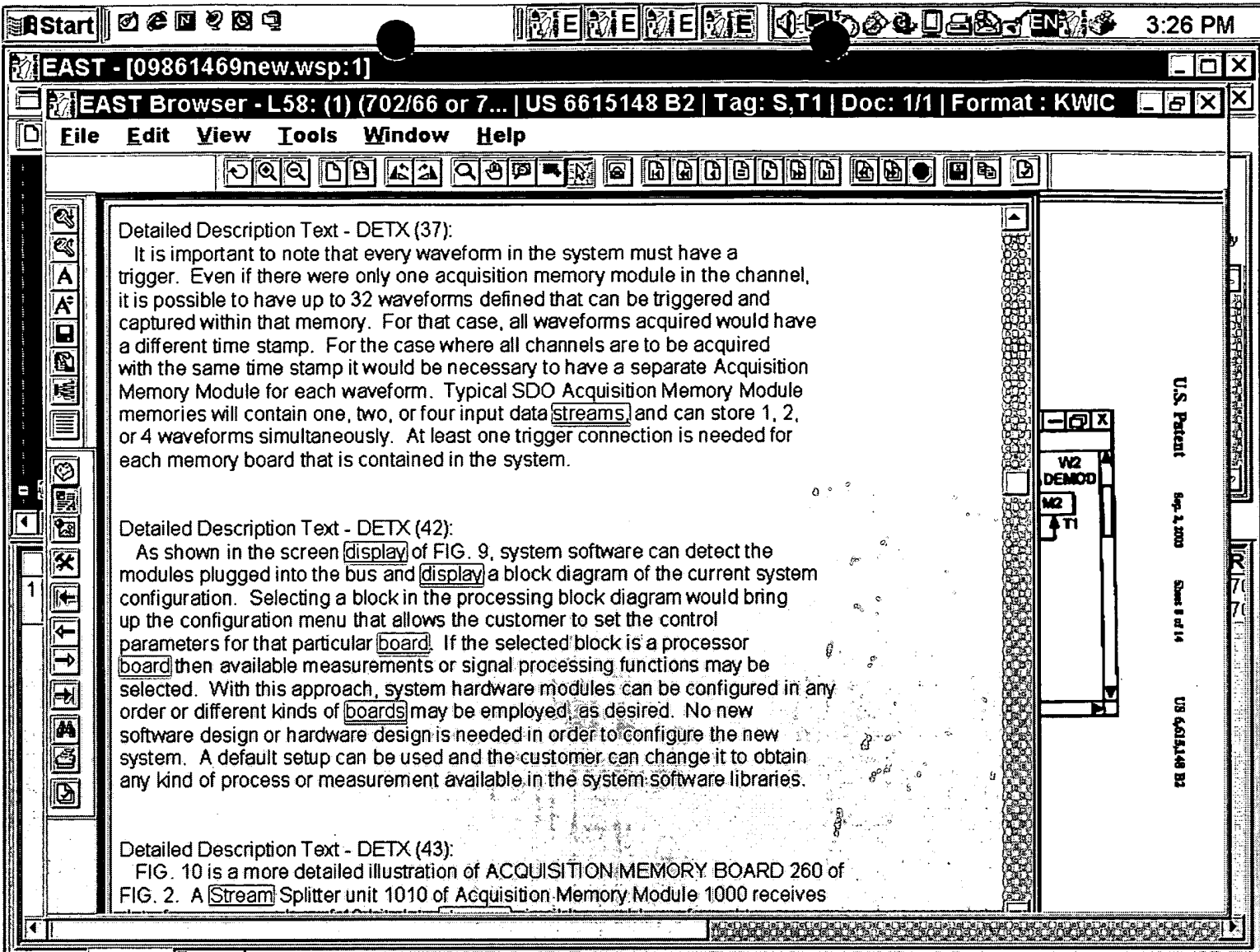


Fig. 8





Start [Icons] EAST - [098] [Icons] 1:46 PM

EAST - [09861469new.wsp:1]

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[Icons]

L46: (18) (324/121r or 44) and 34

Search [Icons] Browse Queue Clear

DBs: USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

(324/121r or 44) and 34

BRS 1... IS&R... Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6748335 B2	20040608	18	Acquisition system for a multi-channel relatively long record length digital	702/66	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6621913 B1	20030916	8	Digital oscilloscope with trigger qualification based on pattern	382/100	315/392; 324/223;
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6615148 B2	20030902	27	Streaming distributed test and measurement instrument	702/66	702/125
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6556202 B1	20030429	29	System for reconfiguring oscilloscope screen in freeze mode	345/440.1	345/440
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6539318 B2	20030325	13	Streaming architecture for waveform processing	702/66	324/121R
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6532024 B1	20030311	30	Multi-format on-screen monitor	345/716	345/440
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6225972 B1	20010501	12	Oscilloscope display with rail indicator	345/440.1	324/121R
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5898307 A	19990427	24	Independent cursor control in dual-trace engine analyzer scope	324/379	315/377; 324/121R;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5778328 A	19980707	12	Engine analyzer with single-head ignition scope	701/29	324/379; 702/67;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5742276 A	19980421	16	Engine analyzer with dual-trace scope and selective control of synchronization	345/440.1	324/379
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4818931 A	19890404	16	Vector analyzer with display markers and	324/76.22	324/76.11;

Start EAST - [09861469new.wsp:1] 1:46 PM

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DBs: USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM; TDB ☒ Plurals

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5778328 A	19980707	12	Engine analyzer with single-head ignition scope	701/29	324/379; 702/67;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5742276 A	19980421	16	Engine analyzer with dual-trace scope and selective control of synchronization	345/440.1	324/379
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4818931 A	19890404	16	Vector analyzer with display markers and linear transform capability	324/76.22	324/76.11; 324/76.12;
12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4809189 A	19890228	31	Equivalent time waveform data display	702/67	324/121R; 345/440;
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4162531 A	19790724		Method and apparatus for programmable and remote numeric	702/90	324/121R; 324/76.12
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4134149 A	19790109	17	High sweep rate waveform display control for digital recording waveform	345/440.1	345/168
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4104725 A	19780801		Programmed calculating input signal module for waveform measuring and	702/68	324/121R; 324/76.12
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4093995 A	19780606	14	Random access memory apparatus for a waveform measuring apparatus	345/24	345/28; 345/440.1
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4072851 A	19780207	27	Waveform measuring instrument with resident programmed processor for	702/68	324/121R; 324/76.12
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4065664 A	19771227		Floating point registers for programmed digital instruments	702/67	324/121R; 324/76.12

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1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5325377 A	19940628	28	Visual display signal processing system and method	714/819	714/732	
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5153886 A	19921006	28	Visual display signal processing system and method	714/819	714/732	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030048276 A1	20030313	52	Signature analysis for a computer graphics system	345/581		
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4030072 A	19770614	40	Computer system operation and control	714/31	714/32	
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6738964 B1	20040518	48	Graphical development system and method	717/105	345/763; 345/769;	
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5452239 A	19950919	131	Method of removing gated clocks from the clock nets of a netlist for timing	703/19	714/725; 716/17	
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5157782 A	19921020	57	System and method for testing computer hardware and software	714/45	714/25; 714/46;	
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5850548 A	19981215	68	System and methods for visual programming based on a high-level	717/107	345/961; 717/109	
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4929889 A	19900529	12	Data path chip test architecture	714/731	714/736	

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7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5157782 A	19921020	57	System and method for testing computer hardware and software	714/45	714/25; 714/46;	
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5850548 A	19981215	68	System and methods for visual programming based on a high-level	717/107	345/961; 717/109	
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4929889 A	19900529	12	Data path chip test architecture	714/731	714/736	

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DOCUMENT-IDENTIFIER: U

TITLE: Digital signal displaying transmission system

----- KWIC -----

Summary of Invention Paragraph [0082] According to still another method of displaying a digital signal receiver. A digital signal digital signal transmitter using comprises the steps of processing unit of the digital signal demodulated signal and a communication signal processing unit, general condition including a main wave a signal converter coupled with displaying the waveform indicating signal on a display.

Detail Description Paragraph [0252] Thus, in this embodiment ghost status is displayed in the with the display resolution or provided in the lateral direction

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(52) U.S. Cl. 370/203, 347/241, 370/273, 370/274

(54) DIGITAL SIGNAL TRANSMISSION SYSTEM AND METHOD OF DISPLAYING TRANSMISSION CONDITION IN DIGITAL SIGNAL TRANSMISSION SYSTEM

(57) ABSTRACT
A digital signal transmission system using a digital communication system comprising a digital signal transmitter having a first digital signal processing unit and a digital signal receiver having a second digital signal processing unit, wherein the digital signal receiver comprising a second digital signal processing unit processing the digital signal from the transmitter and outputting a digital demodulated signal and a condition value signal, a signal converter coupled with the second digital signal processing unit and outputting the condition value signal waveform for processing a waveform including a transmission condition including a main wave in response to the condition value signal, and a display coupled with the signal converter for displaying the waveform including a transmission condition in the digital communication system.

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DBs: USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

(324/121r or 44) and 34

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6748335 B2	20040608	18	Acquisition system for a multi-channel relatively long record length digital	702/66	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6621913 B1	20030916	8	Digital oscilloscope with trigger qualification based on pattern	382/100	315/392; 324/223;
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6615148 B2	20030902	27	Streaming distributed test and measurement instrument	702/66	702/125
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6556202 B1	20030429	29	System for reconfiguring oscilloscope screen in freeze mode	345/440.1	345/440
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6539318 B2	20030325	13	Streaming architecture for waveform processing	702/66	324/121R
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6532024 B1	20030311	30	Multi-format on-screen monitor	345/716	345/440
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6225972 B1	20010501	12	Oscilloscope display with rail indicator	345/440.1	324/121R
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5898307 A	19990427	24	Independent cursor control in dual-trace engine analyzer scope	324/379	315/377; 324/121R;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5778328 A	19980707	12	Engine analyzer with single-head ignition scope	701/29	324/379; 702/67;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5742276 A	19980421	16	Engine analyzer with dual-trace scope and selective control of synchronization	345/440.1	324/379
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4818931 A	19890404	16	Vector analyzer with display markers and	324/76.22	324/76.11;